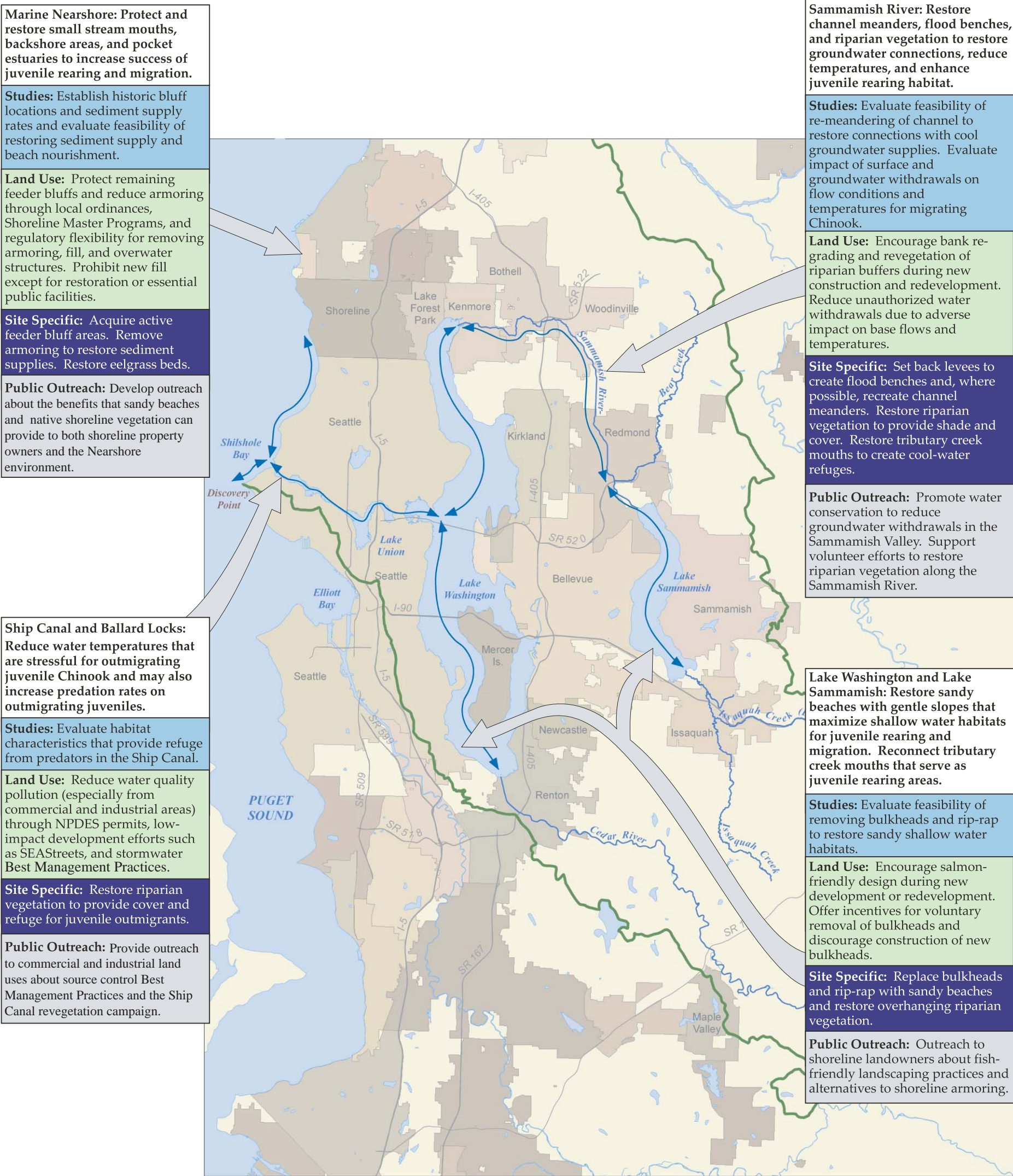


Integration of Habitat Actions to Address Process, Function, & Structure in Migratory and Rearing Corridors of WRIA 8



This graphic illustrates a representative sample of actions. It does not include all proposed actions.

- Light Blue denotes areas where additional research is needed to better understand the impacts of specific threats to habitat quality or to understand the potential effectiveness of specific restoration actions. Additional information will insure that restoration efforts are successful and cost effective.
- Green denotes land use actions across the watershed or in the immediate vicinity of water or key habitats (e.g., wetlands) where regulations/incentives coupled with public education can protect or restore water quality or quantity, and habitat conditions. In the short- and long-term, land use actions in these areas have a major effect on aquatic habitat conditions and the processes that create and maintain that habitat.
- Blue denotes areas along water bodies where site-specific actions are proposed to protect or restore specific stream reaches. Such actions may protect or restore habitat functions, or address symptoms of degraded habitat functions. These actions are supported by land use and public education actions that protect habitat processes and functions throughout the watershed.
- Gray denotes areas where broader public outreach actions are proposed throughout the watershed. Responsible land stewardship and low impact development protect and maintain natural flow regimes and water quality.

- WRIA 8 Boundary
- Migration Routes
- Major Transportation Routes
- Water Body

